I claim:

1. An electronic safety flare system comprising:
a flexible support member, said flexible support member having a first light support face;
a first flexible envelopment tether attachable to said flexible support member;
first clasping means for reversibly securing said flexible envelopment tether in an envelopment configuration;
first light means attached to said light support face of said flexible support member;
power means for providing power to said light means; and
switching means in electrical connection with said light means and said power means for reversibly actuating said light means.

2. The electronic safety flare system of Claim 1 wherein said first light means includes LED means for emitting light from said first light support face.

3. The electronic safety flare system of Claim 1 wherein said first light means includes a flashing LED light

means for emitting flashing light from said first light support face.

4. The electronic safety flare system of Claim 1 wherein said first light means includes LED means for emitting light, which LED means includes a plurality of LEDs.

5. The electronic safety flare system of Claim 1 wherein said first light means includes a flashing LED light means for emitting flashing light, which flashing LED means includes a plurality of LEDs.

6. The electronic safety flare system of Claim 1 wherein said flexible support member is constructed of a fabric material, and wherein said first flexible envelopment tether comprises first and second fabric swatches fixedly connected at respective first ends to said flexible support member and respectively having situated at their second, loose ends said clasping means for reversibly securing said first and second fabric swatches in said envelopment configuration.

7. The electronic safety flare system of Claim 2 wherein said flexible support member is constructed of a fabric

material, and wherein said first flexible envelopment tether comprises first and second fabric swatches fixedly connected at respective first ends to said flexible support member and respectively having situated at their second, loose ends said clasping means for reversibly securing said first and second fabric swatches in said envelopment configuration.

8. The electronic safety flare system of Claim 3 wherein said flexible support member is constructed of a fabric material, and wherein said first flexible envelopment tether comprises first and second fabric swatches fixedly connected at respective first ends to said flexible support member and respectively having situated at their second, loose ends said clasping means for reversibly securing said first and second fabric swatches in said envelopment configuration.

9. The electronic safety flare system of Claim 5 wherein said flexible support member is constructed of a fabric material, and wherein said first flexible envelopment tether comprises first and second fabric swatches fixedly connected at respective first ends to said flexible support member and respectively having situated at their second, loose ends said

clasping means for reversibly securing said first and second fabric swatches in said envelopment configuration.

10. The electronic safety flare system of Claim 9 further comprising stand means for supporting said flexible support member on a ground surface for projecting light in at least a partially user positionable orientation, said stand means being sized and shaped for reversible engagement with said flexible tether member.

11. An electronic safety flare system comprising:

a flexible support member, said flexible support member having first and second light support faces;

first and second flexible envelopment tethers attachable to said flexible support member;

first and second clasping means for reversibly securing said first and second flexible envelopment tethers in envelopment configurations;

first and second light means attached respectively to said first and second light support faces of said flexible support member;

power means for providing power to said first and second light means; and

switching means in electrical connection with said first and second light means and said power means for reversibly actuating said first and second light means.

12. The electronic safety flare system of Claim 11 wherein said first and second light means include LED means for emitting light respectively from said first and second light support faces.

13. The electronic safety flare system of Claim 11 wherein said first and second light means include flashing LED light means for emitting flashing light from said first and second light support faces.

14. The electronic safety flare system of Claim 1 wherein said first and second light means include LED means for emitting light respectively from said first and second light support faces, which LED means include a plurality of LEDs.

15. The electronic safety flare system of Claim 11 wherein said first and second light means include flashing LED light means for emitting flashing light respectively from said first and second light support faces, which flashing LED means include a plurality of LEDs.

16. The electronic safety flare system of Claim 15 wherein said flexible support member is constructed of a fabric material, and wherein said first and second flexible envelopment tethers respectively comprise first and second fabric swatches fixedly connected at respective first ends to said flexible support member and respectively having situated at their second, loose ends said clasping means for reversibly

securing said first and second fabric swatches in envelopment configurations.

17. The electronic safety flare system of Claim 1 wherein said flexible support member is configured whereby said first and second light support faces are positioned on either side of a bendable portion of said flexible support member such that said electronic safety flare system is reversibly configurable for simultaneously projecting light in substantially opposite directions.

18. The electronic safety flare system of Claim 16 wherein said flexible support member is configured whereby said first and second light support faces are positioned on either side of a bendable portion of said flexible support member such that said electronic safety flare system is reversibly configurable for simultaneously projecting light in substantially opposite directions.

19. The electronic safety flare system of Claim 16 further comprising stand means for supporting said flexible support member on a ground surface for projecting light in at least a partially user positionable orientation, said stand means

being sized and shaped for reversible engagement with said flexible tether member.

20. The electronic safety flare system of Claim 17 further comprising stand means for supporting said flexible support member on a ground surface for projecting light in at least a partially user positionable orientation, said stand means being sized and shaped for reversible engagement with said flexible tether member.